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6. The cellulose acetate structure according to

claim 1, wherein said biodegradation promoting agent is  
in the form of fine particles, and said biodegradable  
cellulose acetate composition further contains a  
dispersant for dispersing said fine particles in said  
composition.

7. The cellulose acetate structure according to  
claim 1, further comprising a photodegradation promoting  
agent.

8. The cellulose acetate structure according to  
claim 7, wherein said photodegradation promoting agent  
comprises titanium oxide.

9. The cellulose acetate structure according to  
claim 1, wherein said cellulose acetate structure is in  
the form of fibers.

10. The cellulose acetate structure according to  
claim 1, wherein said cellulose acetate structure in  
the form of a unwoven fabric formed of short fibers  
having a length of 1 to 100 mm.

11. A tobacco filter comprising the cellulose  
acetate structure defined in claim 9.

12. A tobacco filter comprising the cellulose  
acetate structure defined in claim 10.